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1 Innovative Document Systems: The multivalent browser 77%



Thomas A. Phelps , Robert Wilensky

Proceeding of the ACM Symposium on Document Engineering November 2001

The Multivalent Browser is built on a architecture that separates functionality from concrete document format. Almost all functionality is made available via relatively small modules of code called behaviors that programmers can write to extend the core system. Behaviors can be as significant and powerful as parser-renderers for scanned paper, HTML, or TeX DVI; as fine-grained as hyperlinks, cookies, and the disabling of menu items; and as innovative or uncommon as in situ annotatins, "lenses", ...

2 Community design of DLESE's collections review policy 77%



Michael Khoo

Proceedings of the first ACM/IEEE-CS joint conference on Digital libraries

In this paper, I describe the design of a collection review policy for the Digital Library for Earth System Education (DLESE). A distinctive feature of DLESE as a digital library is the "DLESE community", composed of voluntary members who contribute metadata and resource reviews to DLESE. As the DLESE community is open, the question of how to evaluate community contributions is a crucial part of the review policy design process. In this paper, technological frames theory is used ...

3 Access control for large collections 77%



H. M. Gladney

ACM Transactions on Information Systems (TOIS) April 1997

Volume 15 Issue 2

Efforts to place vast information resources at the fingertips of each individual in large user populations must be balanced by commensurate attention to information protection. For distributed systems with less-structured tasks, more-diversified information, and a heterogeneous user set, the computing system must administer enterprise-chosen access control policies. One kind of resource is a digital library that emulates massive collections of paper and other physical media for clerical, en ...

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